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FIG.1

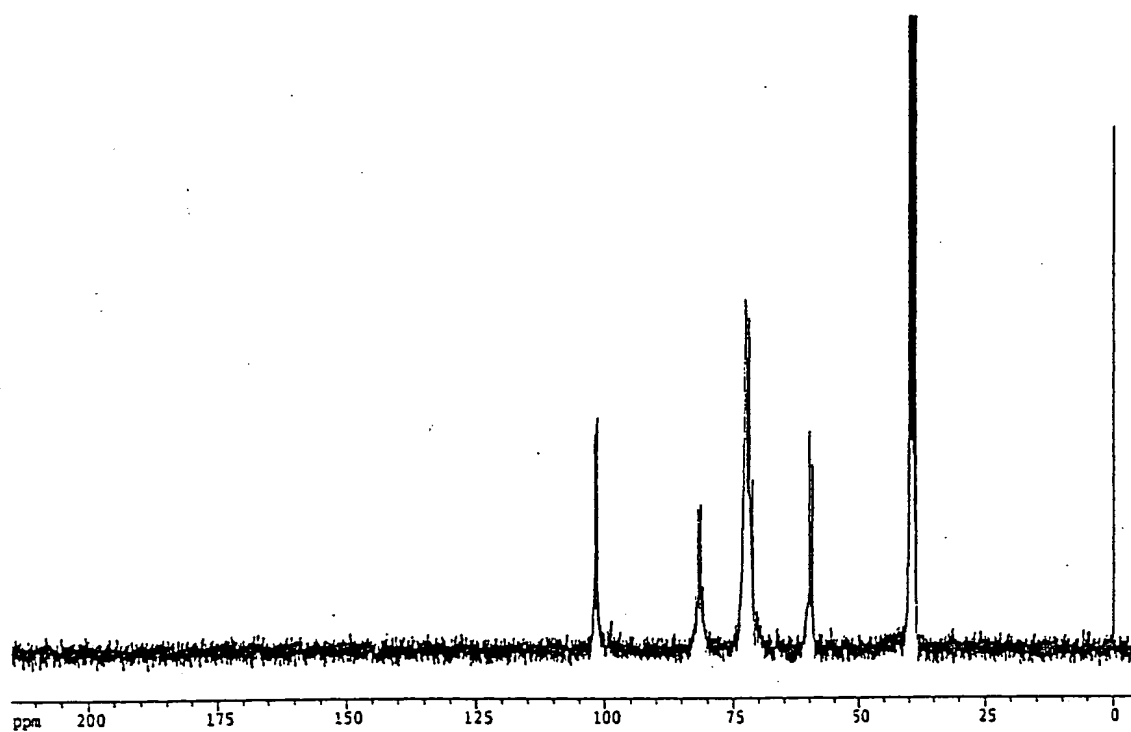
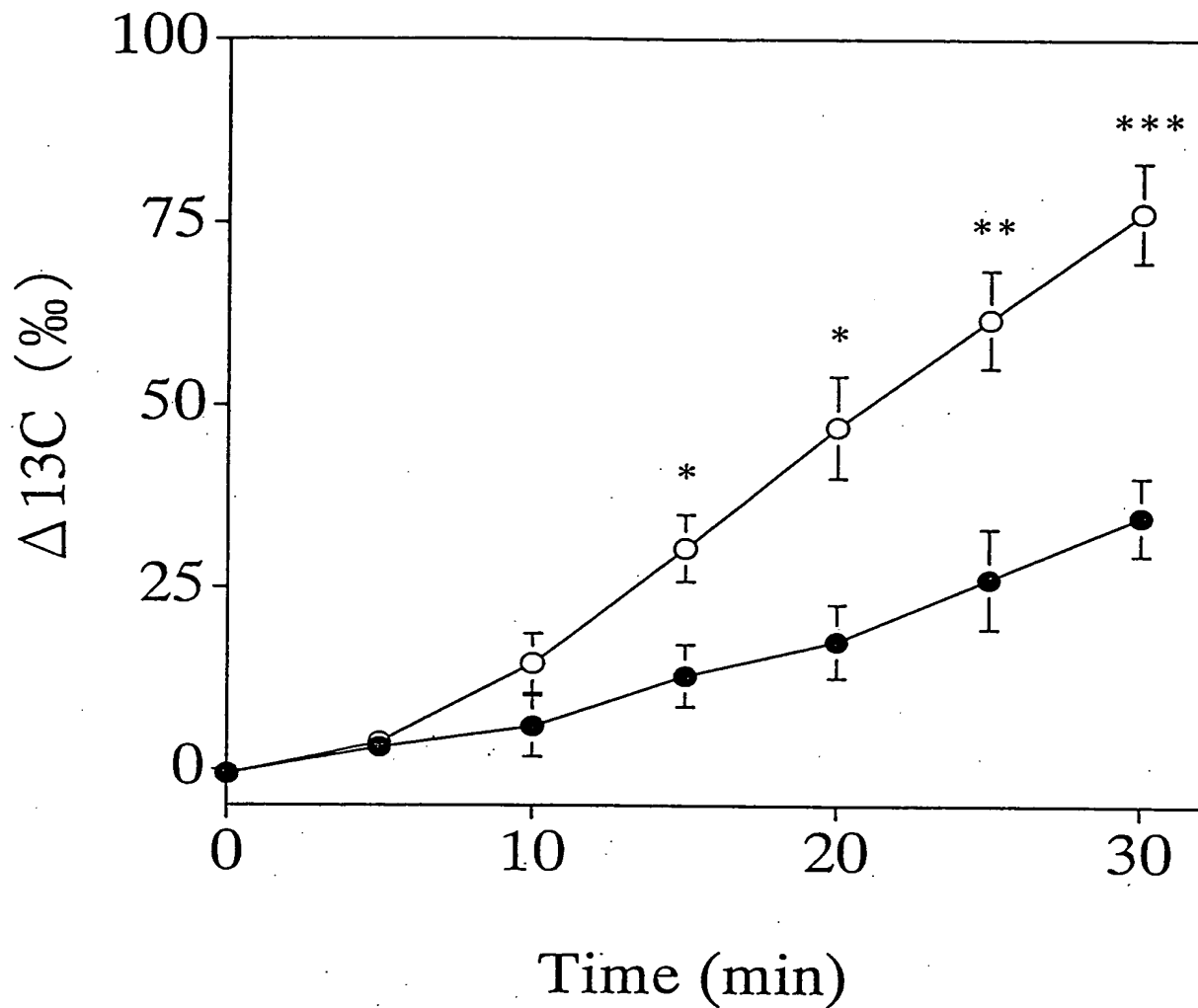


FIG.2



\*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.005$   
(ANOVA with Fischer LSD)

FIG.3

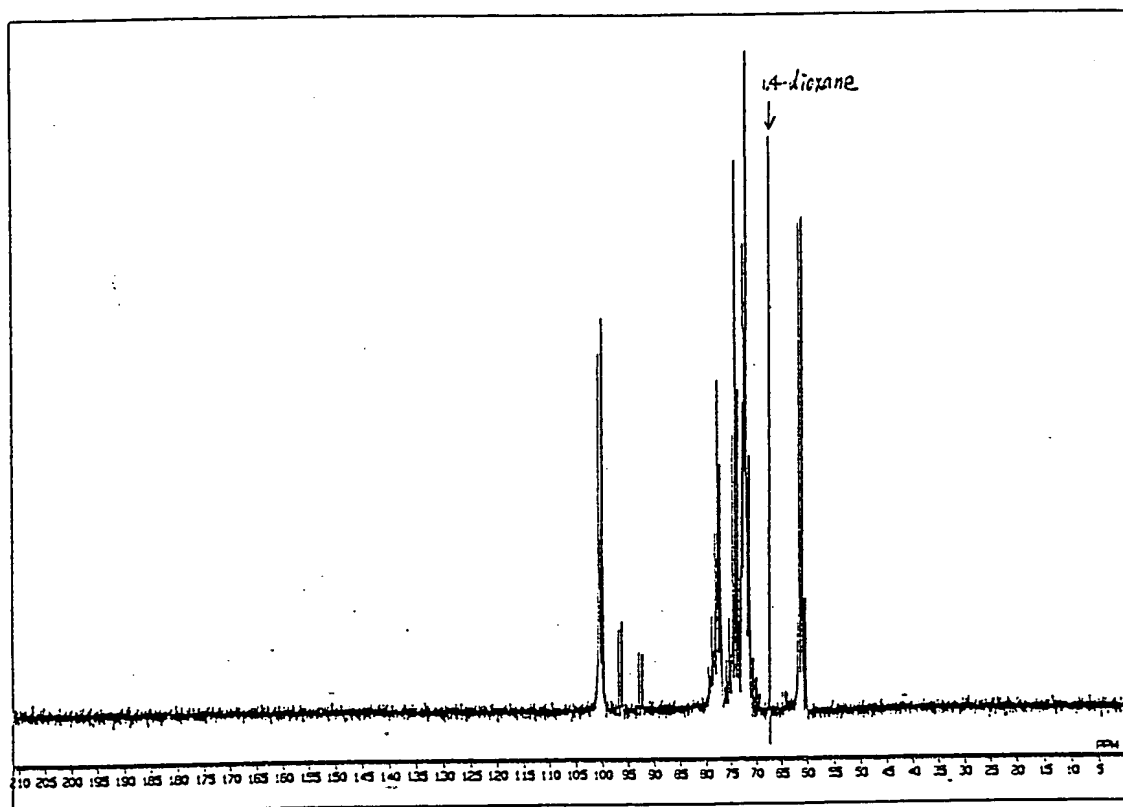
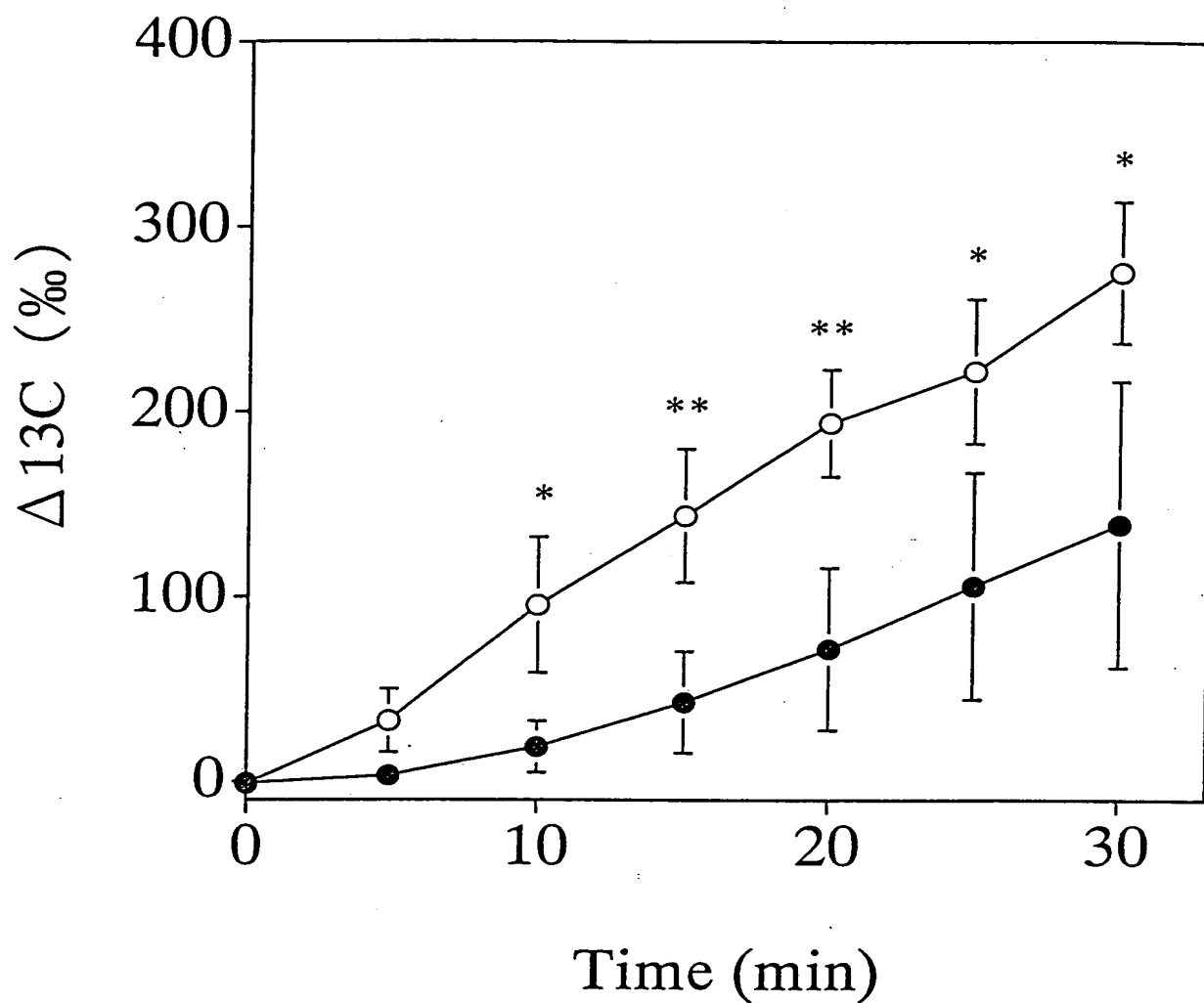


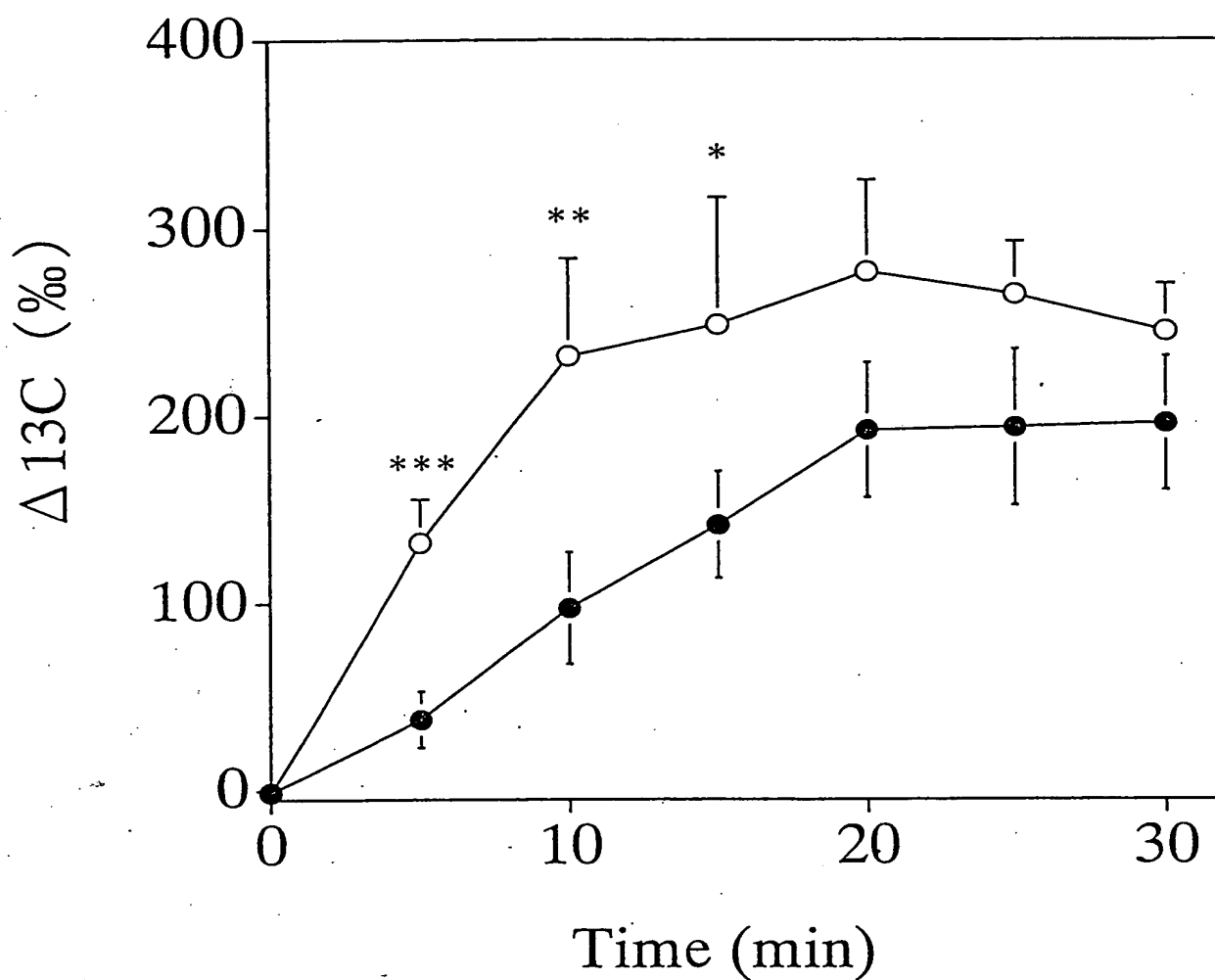
FIG.4



—●— PANCREATITIS RATS (n=3)  
 —○— CONTROL RATS (n=4)

\* p < 0.05, \*\* p < 0.01  
 (ANOVA with Fischer LSD)

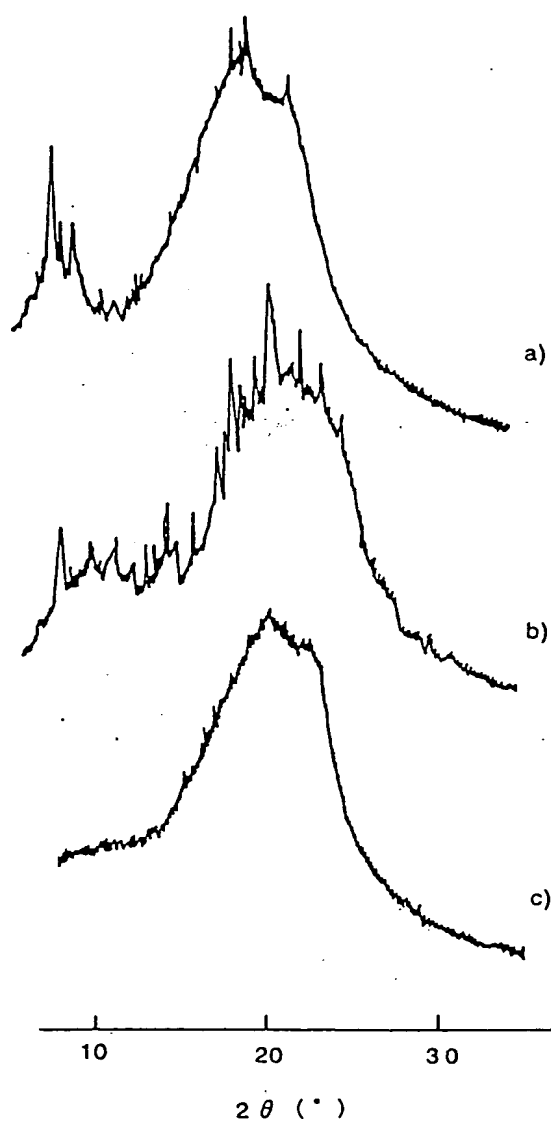
FIG.5



—●— PANCREATITIS RATS (n=4)  
 —○— CONTROL RATS (n=4)

\*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.005$   
 (ANOVA with Fischer LSD)

FIG.6



Powder X-ray diffraction spectra of BPL /  $\gamma$ -C<sub>12</sub>D (1:4) system

(a) BPL ; (b) physical mixture ; (c) solid dispersion system.

The diffraction spectra of  $\gamma$ -C<sub>12</sub>D is the same as Fig.

FIG.7

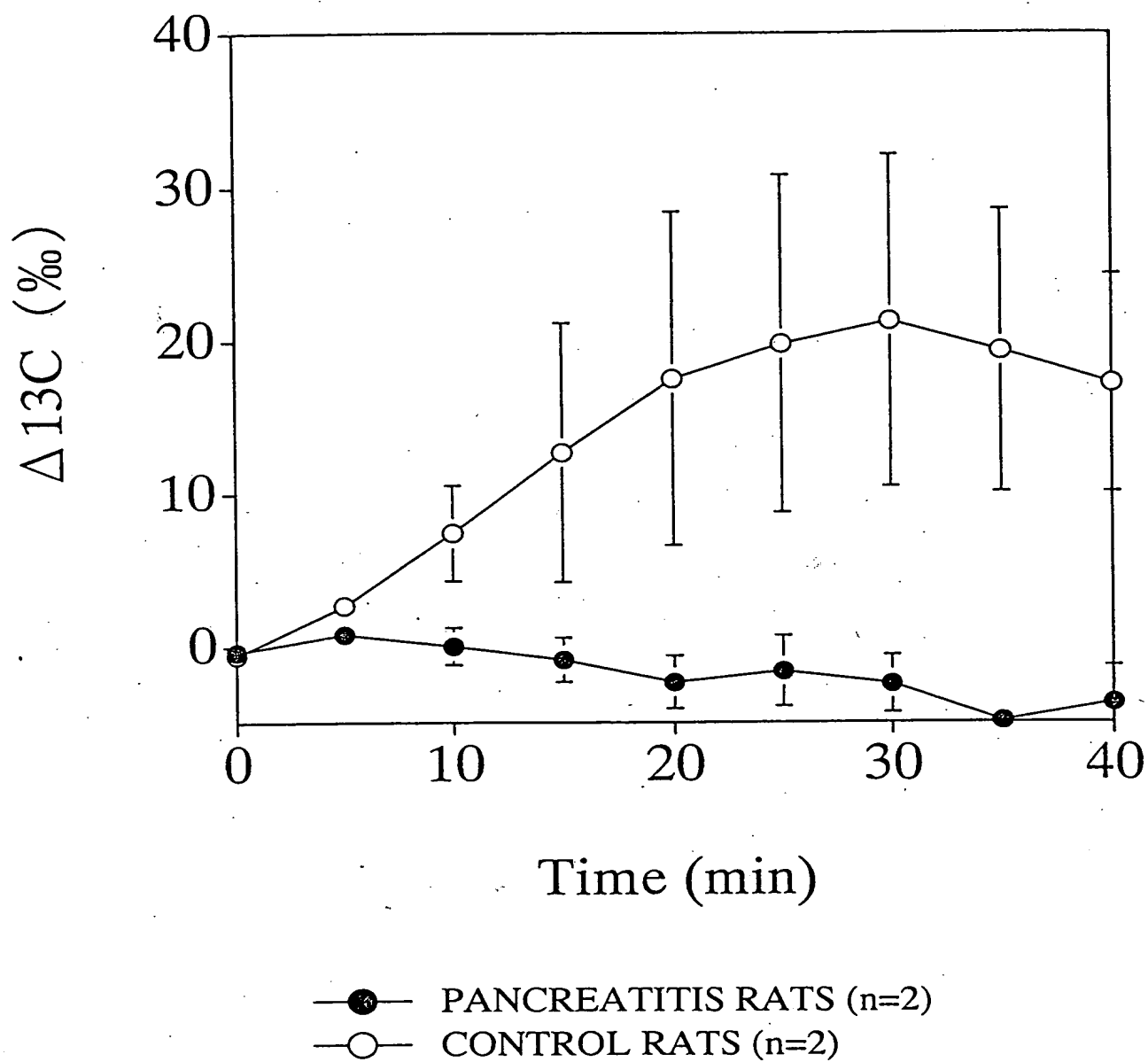
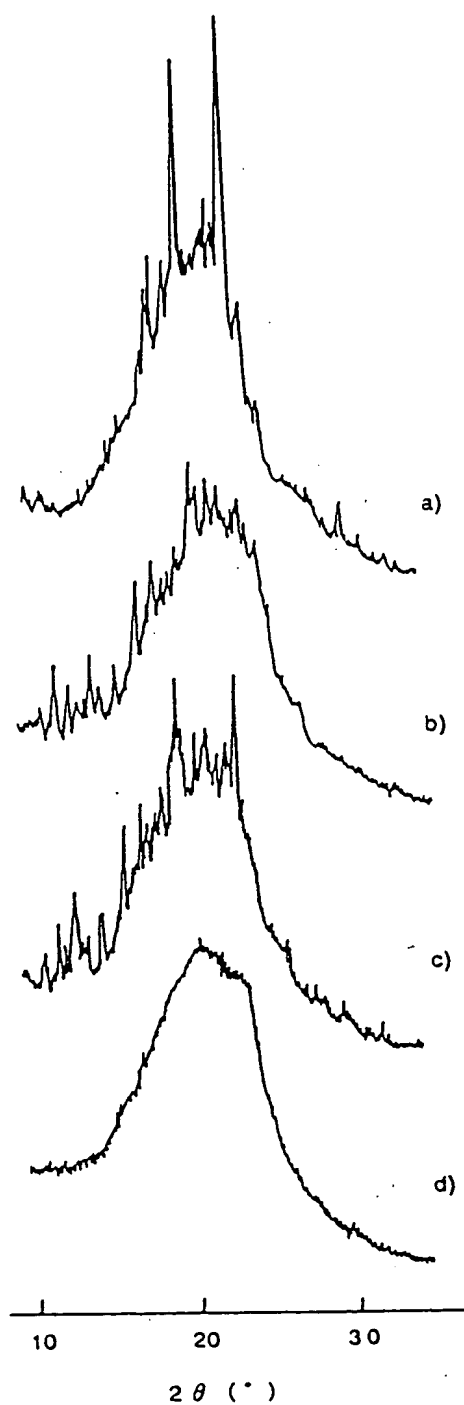


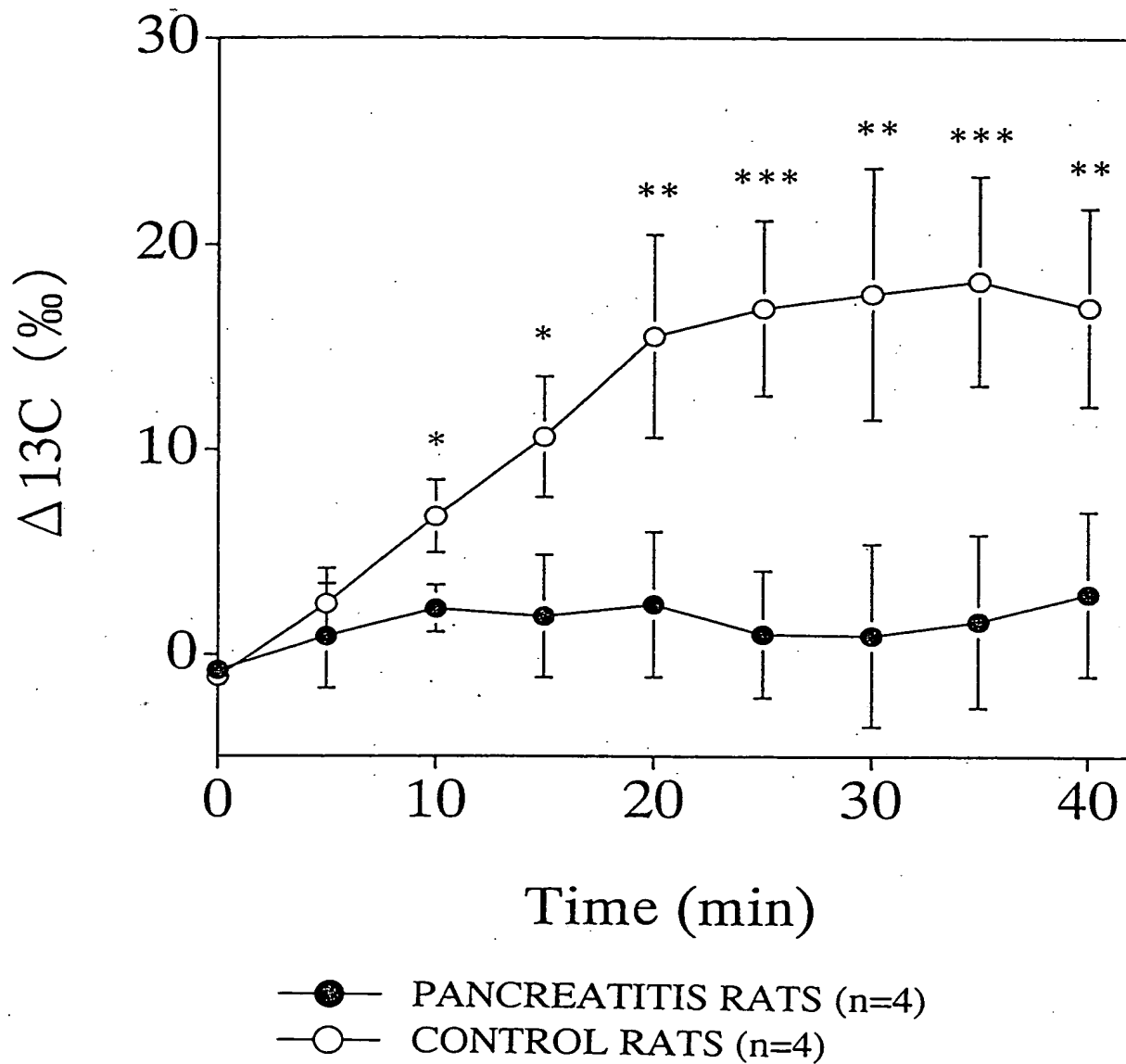


FIG.8



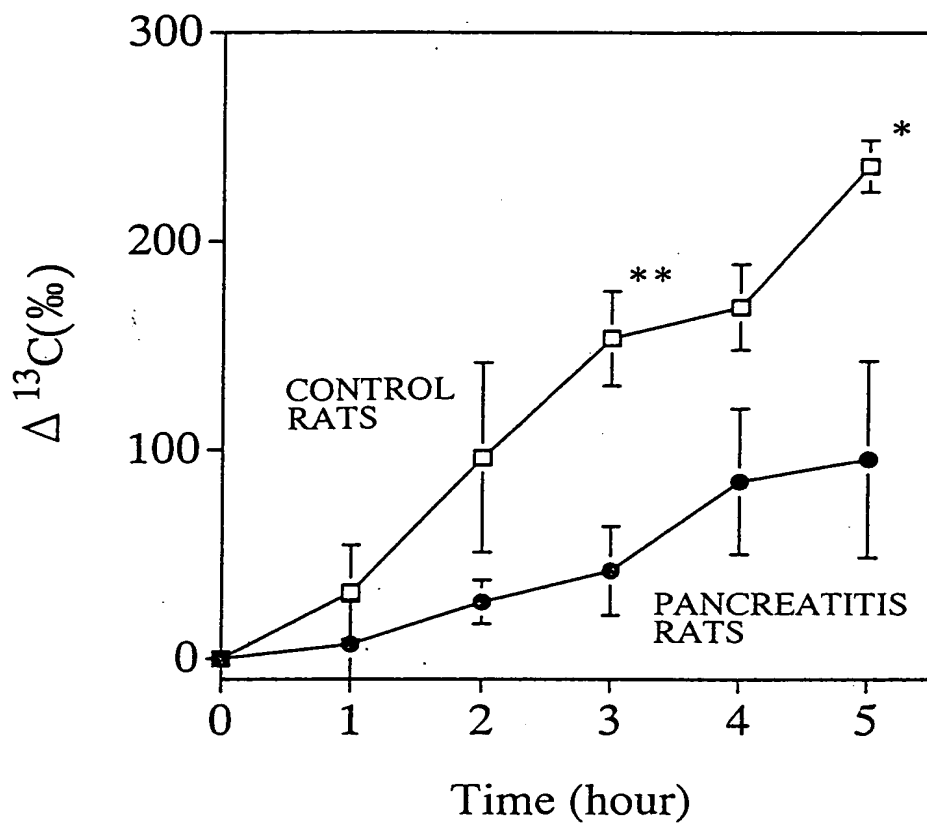
Powder X-ray diffraction spectra of BPLM /  $\gamma$ -C D (1:4) system  
(a) BPLM ; (b)  $\gamma$ -C D ; (c) physical mixture ; (d) solid dispersion system.

FIG.9



\*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.005$   
(ANOVA with Fischer LSD)

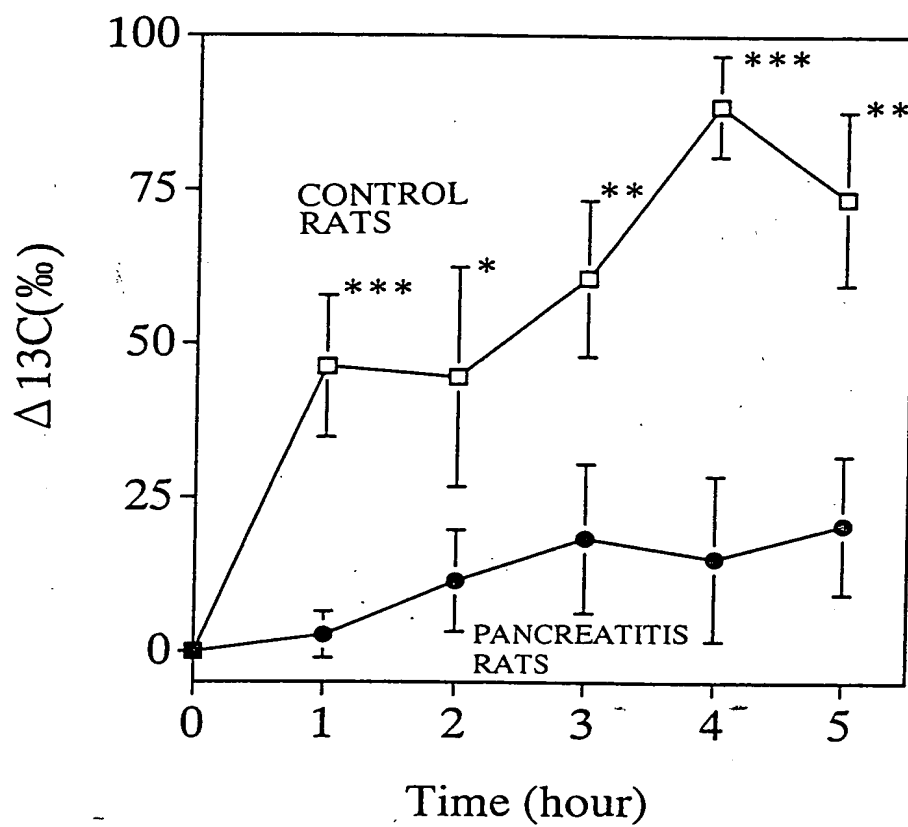
FIG.10



\*  $p < 0.05$  (ANOVA with Fischer LSD)

\*\*  $p < 0.01$  (ANOVA with Fischer LSD)

FIG.11



\*  $p < 0.05$  (ANOVA with Fischer LSD)

\*\*  $p < 0.01$  (ANOVA with Fischer LSD)

\*\*\*  $p < 0.001$  (ANOVA with Fischer LSD)